Skill S	Skill Sheet No. DOA-941 (a) 03-01-05 Candidate Number					
Skill T	Title: Pre-Trip Inspection Page 1					
NFPA	A Objective: 3-1 thru 3-1.3, 3-2 thru 3-2.44-5.4 Minimum to pass: 3	32				
PERF	ORMANCE:		Р	F		
1						
	OUTSIDE CHECK, APPROACHING VEHICLE					
1.	Checks general condition of apparatus as vehicle is approached.					
2.	(Looks for damage to vehicle or if leaning to one side.)					
2.	Checks under vehicle for leaks of oil, grease, coolant, or fuel. ENGINE COMPARTMENT					
3.	Verifies parking brake is engaged.					
4.	Verifies wheels are chocked.					
5.	Checks engine oil.					
6.	Checks coolant level.					
7.	Checks power steering fluid level.					
8.	Checks windshield washer level.					
9.	Checks belts for tightness and wear.					
10.	Checks for leaks.					
11.						
	INSIDE CAB					
12.	Verifies parking brake is engaged.					
13.	1 0 00					
14.	Starts engine. Listens for unusual noises.					
15.	Checks automatic transmission fluid level.					
16.	Checks all gauges, verifies that all are registering in normal ranges. (Oil					
	pressure, ammeter, coolant temperature, oil temperature, warning lights)				
17.	Checks operation of all controls. (Steering wheel, accelerator, brakes,					
10	transmission, horn, windshield wipers/washer, light switches)					
18.	Checks windshield.					
19.	Checks and adjusts mirrors.					
20.	LIGHTING Charles headlights. (Low and high heams)					
21.	Checks headlights. (Low and high beams) Checks running lights, parking lights, brake lights.	-+				
22.	Checks turn signals/four-way flashers					
23.	Checks warning lights. (Front, rear, sides)					
24.	Shuts down engine.					
27.	Shute down engine.					

Failure of this critical portion is cause for entire skill failure						
Examiner Signature		Date _	/			
Print and Sign						

S	kill S	ll Sheet No. DOA-941 (b) 03-01-05 Candidate Number								
S	kill T	itle: Pr e	e-Trip Inspection Pa	age 2						
N	IFPA	Objective	3-1 thru 3-1.3, 3-2 thru 3	-2.44-5.4	Mi	nimum to pass:	Prev	ious	pag	ge
Р	ERFC	DRMANC	Œ:					Р		F
							<u> </u>		1	
		WALK AROUND INSPECTION								
	25.		eft front, checks exterior in							
	26.		ft front wheel, tire, tread, in	nflation, su	spe	nsion.				
	27.		indshield, wipers.							
	28.		ght front wheel, tires, tread	l, inflation,	sus	pension.				
	29.		ght side cab doors.							
	30.		ght side caps, valves, drain	<u> </u>						
	31.	`	ght side compartments and							
	32.	,	ght rear wheels, tires, treac			•				
	33.	7 8 7 7								
	34.	/ /1 /								
_	35.	, , , , , , ,								
	36.	1								
	37.		imp panel, caps, valves, dra	ains, etc., if	SO	equipped.				
	38.	Checks lef	ft side cab doors.							
			BRAKING SY							
	39.	Ü	ine in preparation for bral							
	40.		air pressure to stop low air			· •				
_	41.		n engine, leaving electrical	•						
	42.		pressure. Low air warnin				auld			
	42.									
	43.	engage. Assures na	arking brake is engaged. E	Builds air n	ress	sure. Puts vehicle in 1	low			
		_	ly accelerates. Checks to s	_			10 11			
	44.		oarking brake. Moves forw				s			
			hecks to see if vehicle pulls							
	45.		nsmission in 'P' or 'N'. Se				idle			
		down. Shuts down engine. Shuts off electrical system. Chocks wheels.								

Failure of this critical portion is cause for entire skill failure						
Examiner Signature		Date _	/			
Print and Sign						

Skill Sheet No.	DOA-942	03-01-05	Candidate Nur		er
Skill Title: Driver Competency Course					
NFPA Objective:	2-3.1 thru 2-3.7, 3-1.2	2, 3-1.3 M	inimum to p	pass 70	
PERFORMANC	ERFORMANCE: Candidate starts with 100, less penalty poir				

	1. STRAIGHT LINE, STOPPING, BACKING EXERCISE	
	Travels through straight line hugging left side without striking cones. Stops at end of	
	the course within 6" from cones, then backs out of the line without striking cones.	
1.	Penalty points added for striking cones, over 6", etc.	
	2. CONFINED SPACE TURNAROUND	
	Travels toward corner of space. Maneuvers back and forward without projecting	
	outside of boundaries. (Note: This is NOT a 3-point turn. There is no limit to number	
	of turns.) Drives out of space in a forward direction.	
2.	Penalty points for protruding outside of cone boundaries, striking cones.	
	3. ALLEY DOCK EXERCISE	
	Backs vehicle into alley and stops vehicle within 6 inches of rear of alley.	
3.	Penalty points for striking edge of alley dock and for more than 6" from end. (cones)	
	4. SERPENTINE EXERCISE	
	Enters course, stays to the right of cones passing 3rd cone, and stops diagonally between	
	3rd and 4th cones. Backs to the left of 3 rd cone, right of the 2 nd cones, left of the 1 st cone.	
	Stops at entrance and then drives forward to the right of the 1st cone, left of the 2 nd	
	cone, right of the 3 rd cone, and exits on left side of course.	
4.	Penalty points for striking cones, crossing lines.	
	5. OFF-SET ALLEY EXERCISE	
	Drives through first alley and then proceeds through second alley.	
5.	Penalty points for striking cones.	
	6. DIMINISHING CLEARANCE EXERCISE	
	Drives through 100 foot long alley without striking any cones.	
	(Note: alley starts at 9', 6" wide and ends at 8', 2" wide.)	
6.	Penalty points for striking cones.	
7.	OVER MAXIMUM ALLOWABLE TIME of 8 minutes: (10 points for each whole 15	
	seconds over 8 minutes) TIME:	
	TOTAL PENALTY POINTS	
	PENALTIES: Striking cones (3 points); Crossing lines (1 point); Stopping more than	
	6"from target (2 points); more than 12" (4 points); more than 18" (6 points)	
	TOTAL SCORE: (100 minus total penalty points)	

Failure of this critical portion is cause for entire skill failure						
Examiner Signature		_ Date	//			
Print and Sign						

Skill S	kill Sheet No. DOA-943 10-11-05 Candidate Number							
Skill T	itle: Ra	ise aerial to the ro	of of a buildi	ng				
NFPA	Objective	e: 3-2.1, 3-2.2	N	Minimum to pass	12			
PERFO	ORMANC	Œ:		-		Р		F
1.	Wears PP		••	,				
2.	001	arking brake before e		tus.				
3.		he aerial before exiting						
4.		e wheels immediately		pparatus.				
5.		witch for stabilization.						
6. 7		stabilizes vehicle for ac es stabilizers, readies fo		n				
8.		ial to roof at 90° to bu		11.				
9.		rial ladder to roof with		ve roof line				
10.		lder secure.	o to 3 rungs above	e 1001 line.				
11.								
12.								
13.	1 0							
14.								
15.								
16.	Disengage	s aerial/stabilizer swit	ch.					
17.	Completes	s evolution as directed	•					
							1	

Failure of this critical portion is cause for entire skill failure						
Examiner Signature		Date	/			
Print and Sign						

Skill S	Sheet No.	DOA-944	10-11-05	5	Candidate Number			
Skill	Гitle: Ra	ise aerial to a wind	dow for resc	ue				
NFPA	A Objective	e: 3-2.1, 3-2.2		M	inimum to pass 12			
PERF	ORMANC	Œ:				P		F
1	Weave one	nuanuiata DDE					1	
1.		propriate PPE	•.•					
2.	001	arking brake before ex	0 11		18.			
3.		he aerial before exiting						
4.	Chocks th	e wheels immediately a	fter exiting the	e ap	paratus.			
5.	Engages switch for stabilization.							
6.	Properly stabilizes vehicle for aerial operation.							
7	Disengages stabilizers, readies for aerial operation.							
8.	Raises aerial to roof at 90° to building.							
9.	. Raises aerial ladder to a point even with, or slightly below the windowsill.							
10.	Makes ladder secure.							
11.	Remove a	erial from the window	location.					
12.	Rotates ae	erial to center position f	for lowering.					
13.	Lowers ae	rial into bed.						
14.	Disengage	s aerial, readies for sta	bilizer operatio	on.				
15.	Fully retra	acts stabilizers.						
16.		s aerial/stabilizer switc	ch.					
17	Completes	s evolution as directed.						

Failure of this critical portion is cause for entire skill failure						
Examiner Signature	Date/					
Print and Sign	_					